BENGALURU SOLID WASTE MANAGEMENT LIMITED
Office of the Deputy General Manager-3 (BSWML), 1st Floor, BBMP Building, Thimmaiah Road, Vasanth Nagar, Bengaluru-560 052.

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No. DGM-3/(BSWML)/Tend/13/Adde- 01/25-26 Date: 13.11.2025

ADDENDUM-1

Subject: Addendum to "Procurement of truck mounted vacuum based mechanical sweeping machine of minimum capacity not less than 5 cum for sweeping of local streets in order to reduce the dust in BBMP(now GBA) limits".

Ref: Tender Notification No: DGM-3/(BSWML)/Tend/13/25-26, dt. 15.10.2025

Sl. No	Tender Document Reference	To be read as
1	SECTION VI - TECHNICAL SPECIFICATIONS 1. Type - Truck Mounted Mechanical sweeper with 6 cylinders engine and with a minimum of 110kW Output, centre broom and two side brooms 5. Dust collector container material - Stainless steel. 6. Water tank capacity - Tank with minimum 1800 ltr capacity and have life time warranty. 7. Material to be used in manufacturing of water tank - Stainless steel of minimum 3 mm thick sheet. 9. Minimum Engine Rating - Industrial Engine of minimum 110kW Output 11. Debris Pickup system- The Machine should have the provision mechanically	SECTION VI - TECHNICAL SPECIFICATIONS 1. Type - Truck Mounted Mechanical sweeper with 4 cylinders engine and with a minimum of 110kW Output, centre broom and two side brooms 5. Dust collector container material - Stainless steel/ LLDPE 6. Water tank capacity - Tank with minimum 800 ltr capacity and have warranty equals to life of the vehicle. 7. Material to be used in manufacturing of water tank - Stainless steel of minimum 3 mm thick sheet / LLDPE material of minimum 5 mm thick sheet. 9. Minimum auxiliary Engine Rating - Industrial Engine of minimum 72 kW Output 11. Debris Pickup system- The machine shall be capable of collecting heavy debris through a

	pickup heavy debris preferably through a belt conveyor system along with suction turbine. 15. Filtration Mechanism: The machine should have system to meet statutory PM10 pollution control norms with Combination of Cartridge filter +Inertial separator + Cyclone separator	combination of a brooming mechanism and a high-vacuum suction system. 15. Filtration Mechanism: The machine should strictly meet statutory PM10 pollution control norms through water sprinkling system or through a filter-based dust collection or bag filtration system.
2	SECTION VII: QUALIFICATION CRITERIA 1. The equipment manufacturer should be an ISO certified Company with manufacturing plant/full pledged service centre with complete workshop facilities. The Bidder should have the following minimum qualification criteria: - a) The tenderer should be a manufacturer who must have manufactured, tested and supplied the equipment (s) similar to the type specified in the 'Schedule of Requirements' up to at least 19 no's (80% of the quantity) required in any one of the last 3 years to any Government departments / Local bodies in India and these should be working satisfactorily. Details should be furnished along with performance letter & PO copy. The bidder has to certify that he will be able to demonstrate such min quantity of Sweeping machines. BSWML will inspect these machines to verify the claim of the bidders. The equipment offered for supply must be of the most recent series models incorporating the latest improvements in design. The models should have been released on or after 2024-25 and be in satisfactory operation for 06 months as on date of tender opening.	SECTION VII: QUALIFICATION CRITERIA 1. The equipment manufacturer should be an ISO certified Company with manufacturing plant/full pledged service centre with complete workshop facilities. The Bidder should have the following minimum qualification criteria: - a) The tenderer should be a manufacturer who must have manufactured, tested and supplied the equipments similar to the type specified in the 'Schedule of Requirements' up to at least 19 no's (80% of the quantity) required in any one of the last 3 years to any Government departments / Local bodies in India and these should be working satisfactorily, performance certificate shall be submitted which is certified by not below the rank of executive engineer or equivalent. Details should be furnished along with performance letter & PO copy. The equipment offered for supply must be of the most recent series models incorporating the latest improvements in design. The models should have been released on or after 2022-23 and be in satisfactory operation for 06 months as on date of tender opening.
3	Payment (GCC Clause 15) (i) On Final Acceptance: Eighty percent of the contract price shall be paid on receipt of Goods and upon submission of the	Payment (GCC Clause 15) (i) On Delivery: Eighty percent of the contract price shall be paid on receipt of Goods and upon submission of the documents specified in

	documents specified in SCC Clause 3 above; and within 30 days after the date of the acceptance certificate issued by the Purchaser's representative for the respective delivery (ii) After successful completion of O&M for one year: the remaining twenty percent of the Contract Price shall be paid to the supplier within 30 days after the successful completion of O&M for one year. The certification of successful completion of O&M for one year shall be issued by the O&M agency and the department engineer not below the rank of Executive Engineer carrying out O&M, after which the remaining twenty percent of the Contract Price shall be paid to the supplier. Note: (i) Where payments are to be effected through Letter of Credit (LC), the same shall be subject to the latest Uniform Customs and Practice for Documentary Credit, of the International Chamber of Commerce; (ii) The LC will be confirmed at Supplier's cost if requested specifically by the Supplier; (iii) If LC is required to be extended/reinstated for reasons not attributable to the Purchaser, the charges thereof shall be to the Supplier's account.	SCC Clause 3 above; and (ii) On Final Acceptance: the remaining twenty percent of the Contract Price shall be paid to the supplier within 30 days after the date of the acceptance certificate issued by the Purchaser's representative for the respective delivery (iii) Release of performance security: The certification of successful completion of O&M for one year shall be issued by the O&M agency and the department engineer not below the rank of Executive Engineer carrying out O&M, after which the performance security shall be released. Note: (i) Where payments are to be effected through Letter of Credit (LC), the same shall be subject to the latest Uniform Customs and Practice for Documentary Credit, of the International Chamber of Commerce; (ii) The LC will be confirmed at Supplier's cost if requested specifically by the Supplier; (iii) If LC is required to be extended/reinstated for reasons not attributable to the Purchaser, the charges thereof shall be to the Supplier's account.
4	SECTION VII: QUALIFICATION CRITERIA 8. The Manufacturers or the bidders have not been banned / blacklisted by any ULB/Government 'or' Semi-Government Department 'or' PSU during last three years and does not have Blacklisting History. If the bidders or manufacturers have been banned then this fact must be clearly stated. However, if this declaration is not furnished the bid shall be rejected.	SECTION VII: QUALIFICATION CRITERIA 8. The Manufacturers or the bidders have not been banned / blacklisted by any ULB/Government 'or' Semi-Government Department 'or' PSU during last three years. If the bidders or manufacturers have been banned during the last three years then this fact must be clearly stated. However, if this declaration is not furnished the bid shall be rejected.

5	**31. Performance Security** The successful bidder shall furnish performance securities at 5% on contract value in the form of bank guarantee having 1 year validity.	**31. Performance Security** The successful bidder shall furnish performance securities at 10% on contract value in the form of bank guarantee having 18 months validity.

12/11/2025

Deputy General Manager-3
BSWML